

STATE OF ALABAMA }
JEFFERSON COUNTY

FULL SATISFACTION OF RECORDED LIEN

Know All Men By These Presents, That, the undersigned NATIONAL BANK OF COMMERCE

OF BIRMINGHAM, acknowledges full payment of the indebtedness secured by that certain

(Real Property) ~~PROPERTY~~ mortgage executed by _____

Peregrinations Unlimited, Inc.

SHELBY

which said mortgage was recorded in the office of the Judge of Probate Court of ~~JEFFERSON~~ County, Alabama

INST #1996-08928

in _____ Book No. _____, Page No. _____, (and assigned to _____

in _____ Book No. _____, Page _____,) and the undersigned does further hereby release

and satisfy said mortgage.

Inst 1996-41874

Lot 3128, according to the survey of Riverchase County Club, 31st Addition, as recorded in Map Book 18, Page 122, in the Probate Office of Shelby County, Alabama; being situated in Shelby County, Alabama. Mineral and mining rights excepted.

Inst # 1996-41874

12/20/1996-41874
10:41 AM CERTIFIED
SHELBY COUNTY JUDGE OF PROBATE
8.50

In Witness Whereof, the undersigned, NATIONAL BANK OF COMMERCE OF BIRMINGHAM

has caused these presents to be executed this 13 day of December, 1996

NATIONAL BANK OF COMMERCE OF BIRMINGHAM

BY: C. HOUSTON GILLESPIE
ITS: REAL ESTATE LOAN OFFICER

STATE OF ALABAMA }
JEFFERSON COUNTY

I, the undersigned Notary Public, in and for said County in said State, hereby certify that C. HOUSTON GILLESPIE whose name (as REAL ESTATE LOAN OFFICER) of

National Bank of Commerce of B'ham a corporation) is signed to the foregoing instrument, acknowledged before me on this day that, being informed of the contents of the instrument, he (as such officer and with full authority,) executed the same voluntarily (for and as the act of said corporation).

Given under my hand and Official seal this 13 day of December, 1996

THIS INSTRUMENT WAS PREPARED BY
NATIONAL BANK OF COMMERCE OF BIRMINGHAM
P. O. BOX 10686
BIRMINGHAM, AL. 35202

Nancy Allison
Notary Public

NOTARY PUBLIC SEAL AT LARGE
MY COMMISSION EXPIRES: May 16, 1999.
BONDED THIRD NOTARY PUBLIC UNDERWRITER